1997 PROFILE FOR **LA CROSSE COUNTY** First of four pages ----- POPULATION ESTIMATES ------ CANCER INCIDENCE ------ LOCAL PUBLIC HEALTH ------Activities Reported Number 10,000 Total 1997 Population Est 105,040 (Cancer incidence is for 1996) Percent Female 51.8 Primary Site Number Public Health Nursing Population per square mile 232 Rank in state 11 Total clients
Total visits Visits: Reason for Breast (1=highest population density, Cervical 42 Gen hlth promotion .
Infant/child hlth .
Infectious & parasitic .
Circulatory .
Prenatal .
Postpartum . Colorectal 72=lowest population density.) Lung, Trachea, & Bronchus 70 Age Female Male Total Prostate 73 Other sites 227
Total 571 0-14 10,300 10,980 21,290 15-19 4,950 4,660 9,600 20-24 4,820 4,280 9,100 25-29 4,670 4,190 8,860 30-34 3,810 3,670 7,480 ---- LONG-TERM CARE----WIC Participants 3,822 364 35-39 3,890 3,850 7,740 40-44 3,980 3,910 7,890 Community Options and MA Waiver Clinic Visits35,9083,439Immunization10,360992Blood pressure60358 Programs

 40-44
 3,980
 3,910
 7,890
 Programs

 45-54
 6,210
 6,100
 12,300
 # Clients
 Costs

 55-64
 3,820
 3,660
 7,490
 COP
 175
 \$679,450

 65-74
 3,630
 3,000
 6,640
 MA Waivers *

 75-84
 2,980
 1,800
 4,780
 CIP1A
 23
 \$960,880

 85+
 1,350
 500
 1,850
 CIP1B
 125
 \$1,921,780

 Total
 54,430
 50,620
 105,040
 CIP2
 4
 \$55,580

 COP-W
 300
 \$1,295,770

 Age
 Female
 Male
 Total
 CSLA
 0
 \$0

 0-17
 13,410
 13,850
 27,260
 Brain Inj
 1
 \$22,630

 18-44
 23,010
 21,690
 44,700
 Total COP/Wyrs
 530
 \$4,936,080

 Environmental Contacts Env hazards 1,109 106 Public health nuisance 13,588 1,301 School Health Vision screenings 3,959 379 Hearing screenings . . . Total COP/Wvrs 530 \$4,936,080 18-44 23,010 21,690 44,700 45-64 10,030 9,760 19,790 65+ 7,960 5,300 13,270 \$344,460 of the above Waiver costs | **Health Education** Community sessions 175 17 Community attendance 9,534 913 School sessions 336 32 School attendance 7,421 711 Total 54,430 50,620 105,040 were paid as local match/overmatch using COP funds. This amount is Poverty Estimates for 1995 not included in above COP costs. (Census Bureau) 90% Conf Int Estimate (+ or -) * 1997 Waiver costs reported above All ages No. 9,657 1,984
Pct. 9.7% 2.0%
Ages 0-17 No. 3,507 771
Pct. 13.7% 3.0% include federal funding. Those Staffing - FTEs taffing - FTEsTotal staff535.1Administrators80.8Public health nurses80.8Public health aides50.5 shown in the 1996 report did not. Home Health Agencies 3
Patients 2,362 2,362 ----- E M P L O Y M E N T ----- Patients per 10,000 pop. 225 Environmental specialists 7 0.7 Labor Force EstimatesAnnual AverageNursing Homes9Civilian labor force70,578Occupancy rate89.5%LOCAL PUBLIC HEALTH FUNDINGNumber employed68,475Residents on 12/31/971,069Amount CapitaNumber unemployed2,103Residents aged 65 or older
per 1,000 populationTotal funding
70\$2,372,143\$22.72Unemployment rate3.0%per 1,000 population70Local taxes\$932,768\$8.93

TOTAL LIVE BIRTHS		1,327	Birth C	order	Births	Percent	Marital Stat	cus		
		, -	First	or higher	521	39	of Mother		rths	Percent
Crude Live Birth Rate	<u> </u>	12.6	Second		471	35	Married	1.	.063	80
General Fertility Rat			Third		206	16	Not married	-,	264	20
			Fourth	or higher	129	10	Not married Unknown		0	0
Live births with repo congenital anomalies	rted		IInknowr	n or magner	120	0	OILLIOWII		Ü	Ü
congenital anomalies	2	3 2 5%	OILLIOWI	-	J	O	Education			
congenitar anomaries	_	2.50	First F	Prenatal			of Mother	Bir	rthg	Percent
Delivery Type	Births	Percent	Vigit		Births	Percent	Elementary o			
! 6:				lmester lmester lmester lts 1	1 165	88	Some high so High school Some college College grad Unknown	chool	96	7
nrevious cesarean	63	5	2nd tri	imester	135	10	High school	511001	362	27
Forcens	31	2	3rd tri	magtar	17	1	Some collect	a	418	31
Other madinal	1 020	70	No midi	t + a	17		College area	3112+0	110	31
Drimary accessor	1,030	10	INO VISI	LLS	0	<.5	Unlege grad	luate	414	0
Popost dodsmoss	T2T	T.0	OTIVITONI	1	4	\. 5	OTIVITONII		U	U
Vaginal after previous cesarean Forceps Other vaginal Primary cesarean Repeat cesarean Other or unknown	04	5	M	of Dwanata	1		Cmolei C			
				of Prenatal isits	Dintha	Domes	Smoking Stat		a-b-	Dowest
Dinth Waisht	Direth-	Domesant	Care VI	LSICS	BILLUS	rercent	<u>of Mother</u> Smoker	Bli	145	Percent
sirth weight	Birtus	rercent	NO VISI	LLS	9	<.5	Smoker	4	145	11
<1,500 gm	17	1.3	1-4 V	/1S1TS	27	∠	Nonsmoker Unknown	⊥,	, τ80	89
1,500-2,499 gm	78	5.9	5-9 t	/isits	221	17	Unknown		2	<.5
		(1) (1)	10-12 1	<i>r</i> igita	505	38				
2,500+ gm	1,232	94.0	10 12 0	7 10100						
2,500+ gm Unknown	1,232	0.0	13+ v Unknowr	risits n	564 4	43 <.5				
2,500+ gm Unknown			Low Birth	n Weight		Trimest	er of First P	renatal Vis	sit	
			Low Birth	n Weight		Trimest	er of First P	renatal Vis	sit Other/	'Unknown
Dago of Wather	Total E	sirths	Low Birth	n Weight ,500 gm)	1st Tri	Trimest imester	er of First P	ter (Other/	Unknown Percent
Dago of Wather	Total E	sirths	Low Birth	n Weight ,500 gm)	1st Tri	Trimest imester	er of First P	ter (Other/	'Unknown <u>Percent</u> 2
Dago of Wather	Total E	sirths	Low Birth	n Weight ,500 gm)	1st Tri	Trimest imester	er of First P	ter (Other/	'Unknown <u>Percent</u> 2 10
Dago of Wather	Total E	sirths	Low Birth	n Weight ,500 gm)	1st Tri	Trimest imester	er of First P	ter (Other/	Tunknown Percent 2 10 5
Dana of Wakhan	Total E	sirths	Low Birth	n Weight ,500 gm)	1st Tri	Trimest imester	er of First P	ter (Other/	Tunknown Percent 2 10 5
Dago of Workhow	Total E Births E 1,219 21 87 0	sirths ercent 92 2 7 0	Low Birth (under 2, Births E 88 3 4	n Weight ,500 gm) Percent 7.2 14.3 4.6	1st Tri <u>Births</u> 1,105 14 46	Trimestimester Percent 91 67 53	er of First Programmest Progra	cer Cont Bi	Other/ irths 21 2 4	Unknown Percent 2 10 5
Dago of Workhow	Total E Births E 1,219 21 87 0	sirths ercent 92 2 7 0	Low Birth (under 2, Births E 88 3 4	n Weight ,500 gm) Percent 7.2 14.3 4.6	1st Tri <u>Births</u> 1,105 14 46	Trimestimester Percent 91 67 53 . Trimest	er of First Programmest Progra	cer Cont Bi 8 24 43 . cenatal Vis	Other/ irths 21 2 4	2 10 5
Race of Mother White Black Other Unknown	Total E Births E 1,219 21 87 0	sirths ercent 92 2 7 0	Low Birth (under 2, Births E 88 3 4	n Weight ,500 gm) Percent 7.2 14.3 4.6	1st Tri <u>Births</u> 1,105 14 46	Trimestimester Percent 91 67 53 . Trimestimester	er of First Programmest Progra	cer Cont Bi 8 24 43 . renatal Vister Cont Cont Cont Cont Cont Cont Cont Cont	Other/ irths 21 2 4	2 10 5
Race of Mother White Black Other Unknown	Total E Births F 1,219 21 87 0 Fe Births	ertility Rate	Low Birth (under 2, Births B 88 3 4 . Low Birth (under 2, Births B	n Weight ,500 gm) Percent 7.2 14.3 4.6 n Weight ,500 gm)	1st Tri Births 1,105 14 46 .	Trimestimester Percent 91 67 53 . Trimestimester	er of First Programmes 2nd Trimest 93 5 37 . er of First Programmes 2nd Trimest	cer (cent Bi 8 24 43 . cenatal Vis	other/ irths 21 2 4	2 10 5
Race of Mother White Black Other Unknown Age of Mother <15	Total E Births F 1,219 21 87 0 Fe Births	ertility Rate	Low Birth (under 2, Births B 88 3 4 . Low Birth (under 2, Births B	n Weight ,500 gm) Percent 7.2 14.3 4.6 n Weight ,500 gm)	1st Tri Births 1,105 14 46 .	Trimestimester Percent 91 67 53 . Trimestimester	er of First Programmes 2nd Trimest 93 5 37 . er of First Programmes 2nd Trimest	cer (cent Bi 8 24 43 . cenatal Vis	other/ irths 21 2 4	2 10 5
Race of Mother White Black Other Unknown Age of Mother <15 15-17	Total E Births F 1,219 21 87 0 Fe Births	ertility Rate	Low Birth (under 2, Births B 88 3 4 . Low Birth (under 2, Births B	n Weight ,500 gm) Percent 7.2 14.3 4.6 n Weight ,500 gm)	1st Tri Births 1,105 14 46 .	Trimestimester Percent 91 67 53 . Trimestimester	er of First Programmes 2nd Trimest 93 5 37 . er of First Programmes 2nd Trimest	cer (cent Bi 8 24 43 . cenatal Vis	other/ irths 21 2 4	2 10 5
Race of Mother White Black Other Unknown Age of Mother <15 15-17 18-19	Total E Births F 1,219 21 87 0 Fe Births	ertility Rate	Low Birth (under 2, Births B 88 3 4 . Low Birth (under 2, Births B	n Weight ,500 gm) Percent 7.2 14.3 4.6 n Weight ,500 gm)	1st Tri Births 1,105 14 46 .	Trimestimester Percent 91 67 53 . Trimestimester	er of First Programmes 2nd Trimest 93 5 37 . er of First Programmes 2nd Trimest	cer (cent Bi 8 24 43 . cenatal Vis	other/ irths 21 2 4	2 10 5
Race of Mother White Black Other Unknown Age of Mother <15 15-17 18-19 20-24	Total E Births F 1,219 21 87 0 Fe Births	ertility Rate	Low Birth (under 2, Births B 88 3 4 . Low Birth (under 2, Births B	n Weight ,500 gm) Percent 7.2 14.3 4.6 n Weight ,500 gm)	1st Tri Births 1,105 14 46 .	Trimestimester Percent 91 67 53 . Trimestimester	er of First Programmes 2nd Trimest 93 5 37 . er of First Programmes 2nd Trimest	cer (cent Bi 8 24 43 . cenatal Vis	other/ irths 21 2 4	2 10 5
Race of Mother White Black Other Unknown Age of Mother <15 15-17 18-19	Total E Births F 1,219 21 87 0 Fe Births 0 32 72 240 475	ertility Rate 10 39 50 102	Low Birth (under 2, Births E 88 3 4 . Low Birth (under 2, Births E 2 4 16 38	n Weight ,500 gm) Percent 7.2 14.3 4.6 n Weight ,500 gm)	1st Tri Births 1,105 14 46 .	Trimestimester Percent 91 67 53 . Trimestimester	er of First Programmes 2nd Trimest 93 5 37 . er of First Programmes 2nd Trimest	cer (cent Bi 8 24 43 . cenatal Vis	other/ irths 21 2 4	2 10 5
Race of Mother White Black Other Unknown Age of Mother <15 15-17 18-19 20-24 25-29 30-34	Total E Births F 1,219 21 87 0 Fe Births 0 32 72 240 475	ertility Rate 10 39 50 102	Low Birth (under 2, Births E 88 3 4 . Low Birth (under 2, Births E 2 4 16 38	n Weight ,500 gm) Percent 7.2 14.3 4.6 n Weight ,500 gm)	1st Tri Births 1,105 14 46 .	Trimestimester Percent 91 67 53 . Trimestimester	er of First Programmes 2nd Trimest 93 5 37 . er of First Programmes 2nd Trimest	cer (cent Bi 8 24 43 . cenatal Vis	other/ irths 21 2 4	2 10 5
Race of Mother White Black Other Unknown Age of Mother <15 15-17 18-19 20-24 25-29	Total E Births F 1,219 21 87 0 Fe Births 0 32 72 240 475	ertility Rate 10 39 50 102	Low Birth (under 2, Births E 88 3 4 . Low Birth (under 2, Births E 2 4 16 38	n Weight ,500 gm) Percent 7.2 14.3 4.6 n Weight ,500 gm)	1st Tri Births 1,105 14 46 .	Trimestimester Percent 91 67 53 . Trimestimester	er of First Programmes 2nd Trimest 93 5 37 . er of First Programmes 2nd Trimest	cer (cent Bi 8 24 43 . cenatal Vis	other/ irths 21 2 4	2 10 5
Race of Mother White Black Other Unknown Age of Mother <15 15-17 18-19 20-24 25-29 30-34	Total E Births F 1,219 21 87 0 Fe Births 0 32 72 240 475	ertility Rate 10 39 50 102	Low Birth (under 2, Births E 88 3 4 . Low Birth (under 2, Births E 2 4 16 38	n Weight ,500 gm) Percent 7.2 14.3 4.6	1st Tri Births 1,105 14 46 .	Trimestimester Percent 91 67 53 . Trimestimester	er of First Programmes 2nd Trimest 93 5 37 . er of First Programmes 2nd Trimest	cer (cent Bi 8 24 43 . cenatal Vis	other/ irths 21 2 4	2 10 5
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----- M O R B I D I T Y ------- M O R T A L I T Y -----

REPORTED*	CA CEC	\cap E	עמת העתהם	DICENCEC
K F. PUK I F.I.)"	CASE	יונו	ついしゅん しゅし	ココンドAシドン

	Disease	Number
	Campylobacter Enteritis	35
	Giardiasis	24
	Hepatitis Type A	<5
	Hepatitis Type B**	10
	Hepatitis NANB/C***	<5
	Legionnaire's	0
	Lyme	27
	Measles	0
	Meningitis, Aseptic	<5
	Meningitis, Bacterial	0
	Mumps	0
	Pertussis	<5
	Salmonellosis	29
	Shigellosis	<5
	Tuberculosis	<5
k	1997 provisional data	

- * 1997 provisional data

 ** Includes all positive HBsAg

 test results
- *** Includes acute disease only

Sexually Transmitted Disease

Chlamydia Trachomatis	176
Genital Herpes	17
Gonorrhea	29
Nongonococcal Cervicitis	0
Nongonococcal Urethritis	0
Syphilis	<5

---- I M M U N I Z A T I O N S -----

Children in Grades K-12 by Compliance Level

Compliant	18,187
Non-compliant	136
Percent Compliant	99 3

Note: Death rates (except infant) are per 100,000 population. Infant, neonatal, and post-neonatal death rates are per 1,000 live births. Perinatal and fetal death rates are per 1,000 live births plus fetal deaths. Rates are not calculated for fewer than 20 deaths.

TOTAL DEATHS 887 Crude Death Rate 844

Age	Deaths	Rate
1-4	2	
5-14	3	
15-19	6	
20-34	17	
35-54	63	225
55-64	64	855
65-74	151	2,275
75-84	263	5,503
85+	304	16,429

Infant

<u>Mortality</u>	Deaths	Rate
Total Infant	14	
Neonatal	9	
Post-neonatal	5	
Unknown	•	

Race of Mother		
White	14	
Black		
Other	•	
Unknown	•	
Birth Weight		

DIT CIT WEIGHT		
<1,500 gm	6	
1,500-2,499 gm	1	
2,500+ gm	7	
Unknown	•	
Unknown	•	

Perinatal		
Mortality	Deaths	Rate
Total Perinatal	16	
Neonatal	9	
Fetal	7	•

Se]	Lec	te	d.
 4	3	٦	·

<u>Underlying Cause</u>	Deaths	Rate
Heart Disease (total)	210	200
Coronary heart disease	e 152	145
Cancer (total)	198	188
Lung	45	43
Colorectal	33	31
Female breast	12	.*
Cerebrovascular Disease	95	90
Chron Obstr Pulmonary	46	44
Pneumonia & Influenza	43	41
Injuries	34	32
Motor vehicle	15	
Diabetes	24	23
Infectious & Parasitic	9	
Suicide	11	

* Rate for female breast cancer based on female population.

ALCOHOL AND DRUG ABUSE AS UNDERLYING OR CONTRIBUTING CAUSE OF DEATH

Alcohol	16
Other Drugs	16
Both Mentioned	

----- MOTOR VEHICLE CRASHES -----

Note: These data are based on location of crash, not on residence.

Type of Motor Vehicle Crash	Persons Injured	
Total Crashes	1,128	9
Alcohol-Related	100	2
With Citation:		
For OWI	77	1
For Speeding	53	0
Motorcyclist	32	0
Bicyclist	51	0
Pedestrian	33	2

PAGE 4 1997 PROFILE FOR **LA CROSSE COUNTY** Fourth of four pages

DISEASE / AGE GROUP	Number	1,000	Average Stay (Days)	Average	Charge Per Capita	LIZATIONS - DISEASE / AGE GROUP	Number	1,000	Average Stay (Days)	Average Charge	Charge Per Capita
Injury-Related	d: All					Alcohol-Relate	ed				
Total	863	8.2	4.5	\$9,444	\$78	Total	530	5.0	4.2	\$2,911	\$15
<18	90	3.3	4.0	\$8,677	\$29	18-44	327	7.3	3.9	\$2,624	\$19
18-44	295	6.6	4.1	\$8,704	\$57	45-64	164	8.3	4.5	\$3,430	\$28
45-64	155	7.8	4.3	\$9,323	\$73	Pneumonia and	Influenza				
65+	323	24.3	5.0	\$10,392	\$253	Total	345	3.3	4.6	\$6,856	\$23
Injury: Hip	Fracture					<18	45	1.7	3.2	\$4,616	\$8
Total	129	1.2	5.6	\$11,773	\$14	45-64	49	2.5	4.6	\$9,120	\$23
65+	115	8.7	5.7	\$11,432	\$99	65+	222	16.7	5.1	\$7,164	\$120
Injury: Pois	sonings					Cerebrovascula	r Disease				
Total	112	1.1	4.3	\$4,825	\$5	Total	263	2.5	4.2	\$8,168	\$20
18-44	81	1.8	4.6	\$5,188	\$9	45-64	38	1.9	4.5	\$8,630	\$17
						65+	218	16.4	4.0	\$7,609	\$125
sychiatric						Chronic Obstru	ctive Pulm	nonary D	isease		
Total	961	9.1	7.7	\$5,311	\$49	Total	200	1.9	3.3	\$4,735	\$9
<18	136	5.0	11.2	\$6,353	\$32	<18	51	1.9	1.6	\$2,130	\$4
18-44	531	11.9	6.3	\$4,437	\$53	18-44	21	0.5	3.2	\$4,135	\$2
45-64	172	8.7	7.6	\$5,405	\$47	45-64	39	2.0	3.5	\$5,523	\$11
65+	122	9.2	9.8	\$7,819	\$72	65+	89	6.7	4.3	\$6,024	\$40
			, ,	,	Drug-Related				, . , .	•	
Coronary Heart	Disease					Total	51	0.5	6.5	\$3,366	\$2
Total	594	5.7	4.2	\$15,218	\$86	18-44	39	0.9	6.1	\$3,324	\$3
45-64	190	9.6		\$15,014	\$144					, , , , , , ,	
65+	370	27.9		\$15,026	\$419	Total Hospital	izations				
	3,0	_,,,		720,020	7						\$744
Malignant Neor	olasms (Ca	ncers):	: All			<18	2,235	82.0	3.0	\$3,506	\$287
Total	381	3.6		\$11,618	\$42	18-44	3,742	83.7	3.2	\$4,757	\$398
18-44	38	0.8		\$11,418	\$10	45-64	2,058	104.0	4.1	\$8,361	\$869
45-64	140	7.1		\$11,784	\$83	65+	3,927	296.0	4.7	\$8,986	\$2,660
65+	198	14.9	5.7	\$11,073	\$165		3,72,	250.0	/	407500	Ψ 2 /000
Neoplasms: I				, ,		PREVENTA	BLE H	OSPI	тат. т	T	ONS
Total	63	1.2	1.9	\$6,156	\$7	Total	1,366	13.0	3.6	\$5,439	\$71
Neoplasms: (,	70,100	Υ'	<18	212	7.8	2.3	\$2,983	\$23
Total	54	0.5	9.2	\$18,134	\$9	18-44	194	4.3	2.8	\$4,312	\$19
65+	41	3.1	9.6	\$18,993	\$59	45-64	221	11.2	3.6	\$6,012	\$67
Neoplasms: I		٥.1	٥.0	710,000	γJJ	65+	739	55.7	4.3	\$6,269	\$349
Total	30	0.3	4.6	\$9,171	\$3	* Hospitalizations for conditions where timely and effecti ambulatory care can reduce the likelihood of hospitalizati					
Diabetes						The definition					
Total	121	1.2	4.6	\$7,259	\$8	differs from 1996. The major change is that secondary diagnosis of dehydration was included in 1996 and excluded in 1997. The total number of preventable hospitalizations in 1996 using the 1997 definition would have been 1,365.					
65+	41	3.1	5.6	\$7,844	\$24						